## **Project Proposal**

Proposal Title: Salt C	Creek tree and shrub planting		Proposal Number: 1145			
DWR Region: Central Region  Project Manager: Dennis Southerland  Project Type: Terrestrial Habitat		Lead Agency: DWR	County: Juab			
		PM Phone: 8014915678	Regional Priority: Within Focus Area			
		Proposed Start Date: 04/01/2009				
Project Location:	Salt Creek drainage, Juab County	5 miles east of Nephi				
Project Description:	Plant containerized trees and shrub	os along Salt Creek drainage in Juab Cou	inty.			
Description of Problem/Need:	trees and shrubs for food, shelter, a	and roosting. The Salt Creek wildfire has				
	Improving the shrub and tree comm	nunity in Salt Creek is needed to reduce r	nuisance turkey problems on adjacent private lands.			
Objectives:	turkey and big game, 3- Improve bi	1-Improve willdife habitat by reestablishing the browse community into this lowland riparian system, 2- Improve winter range for wild turkey and big game, 3- Improve breeding habitat for neotropical birds, and roosting habitat for turkey and raptors by increasing the cover and structure of the vegetation community within Salt Creek Canyon.				
Relevance to Strategic Plans:	This project lies within the lowland riparian type which is one of the key habitats identified in the WAP. In addition to wild turkeys, this area supports mule deer and a variety of neotropical birds which are Tier III species.					
	The proposed projects will address management plan: Resource Goal: expand wildlife pop Objective 1: protect existing wildlife Objective 3: conserve sensitive spe Constituency Goal: Achieve broadcitizens of Utah.	the following goals and objectives of the pulations and conserve sensitive species habitat and improve 500,000 acres of crecies to prevent them from becoming lister based support for Division programs and	by protecting and improving wildlife habitat.  tical habitats and watersheds throughout the state by 2010. d as threatened or endangered.  budgets by demonstrating the value of wildlife to all			
Potential Risks:	Degraded wildlife habitat conditions	s if no plantings are done, failure of planti	nigs to survive folowing planting.			
Proposed Methods:			Dedicated Hunters for labor. The species to be planted			
Shapefile Name: 114	45.shp	Seed Source:				
UPCD Reg Team Coo	ord Date:	Southerland  PM Phone: 8014915678  Regional Priority: Within Focus Area Habitat  Proposed Start Date: 04/01/2009  t Creek drainage, Juab County 5 miles east of Nephi  nt containerized trees and shrubs along Salt Creek drainage in Juab County.  The Salt Creek drainage in Juab County.				
Proposed NEPA Action:						
Proposed Arch Action:						
✓ Vegetation Monito	oring Wildlife Monitoring					
Monitoring Denr Information:	nis Southerland will revisit planting si	ites for 2 years following planting to deter	mine success.			
Grazing Management:						

**SPECIES BENEFITING** 

## **Project Proposal**

Bald Eagle Blue Grouse Elk Mule Deer

Rio Grande Wild Turkey

Neotropical Birds

#### LAND OWNERSHIP

Owner		Acres
USFS		600
Private		175
	Total	775

#### PROPOSED FUNDING

Source		Amount Requested	Date Approved	Amount Approved
NWTF		\$3,750.00		\$3,750.00
	Totals	\$3,750.00		\$3,750.00

#### PROPOSED BUDGET

Item	Description	DWR Account	In Kind/ Partner Contrib.
Materials and Supplies	3,500 Containerized shrubs/trees @ \$1.07/ea	\$3,750.00	\$0.00
	Totals	\$3,750.00	\$0.00

### **Project Map:**

# Salt Creek Tree and Shrub Plantings



